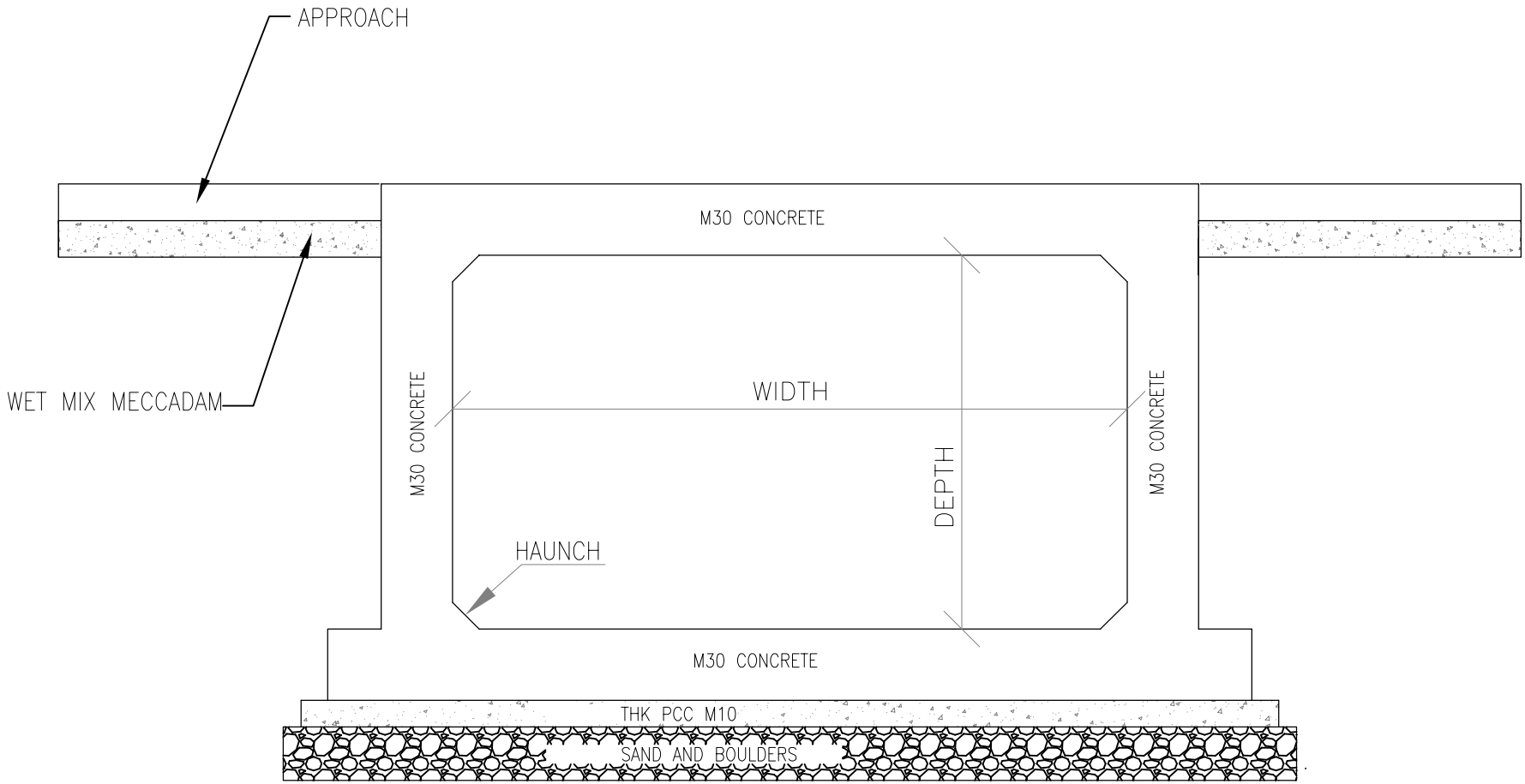

TYPICAL C/S RCC BOX CULVERT

NOTES:-

* THIS DRAWING INDICATES THE GENERAL DETAILS OF BOX CULVERT
* ALL DIMENSION ARE IN MM AND LEVELS ARE IN METERS.
* DIMENSION ARE NOT TO BE SCALED.WRITTEN DIMENSION SHALL BE FOLLOWED.
* GRADE OF CONCRETE FOR PCC SHALL BE M-15 UNLESS OTHERWISE SPECIFIED.
* GRADE OF CONCRETE FOR RCC SHALL BE M-30.

CLIENT:-
BRUHATH BANGALORE MAHANAGARA PALIKE

Name of Work : Construction of Flood protection structures to SWD including RCC retaining walls, Water retention structures, Nature base solution structures/Bridges and culverts under Karnataka Water security and Resilience Programme (KWSRP) with externally funded project (World Bank) in Yelahanka Zone-YNK Package-1

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SCALE :
DWG NO: 1
NOTE :-

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